

**AMENDMENTS TO THE SPECIFICATION:**

On page 1 of the specification, please amend the line immediately above the title as follows:

Description

Also on page 1 of the specification, please insert the following paragraph immediately after the title:

**CROSS-REFERENCE TO RELATED APPLICATIONS**

This application is the U.S. national stage of International Appln. No. PCT/EP03/009028, filed August 14, 2003, and claims priority under 35 U.S.C. § 119 of German Patent Application No. 10239905.0, filed August 30, 2002, said applications being incorporated by reference herein in their entireties and relied upon.

Please amend the paragraph beginning on page 32, line 28 and ending on page 33, line 6 as follows:

The compounds of the formula (I) can also be employed for controlling weeds animal pests in crops of known genetically engineered plants or genetically engineered plants yet to be developed. As a rule, the transgenic plants are distinguished by especially advantageous properties, for example by resistances to particular crop protection agents, resistances to plant diseases or pathogens of plant diseases, such as particular insects or microorganisms such as fungi, bacteria or viruses. Other particular properties concern, for example, the harvested material with regard to quantity, quality, storage properties, composition and specific constituents.

Thus, transgenic plants are known where the starch content is increased, or the starch quality is altered, or where the harvested material has a different fatty acid composition.

Please amend the paragraph beginning on page 33, line 29 and ending on page 34, line 2 as follows:

A repellent for the purpose of the ~~compound~~ invention is a substance or substance mixture which has a warding-off or fending-off effect on other living beings, in particular harmful pests and nuisance pests. The term also encompasses effects such as the antifeeding effect, where the intake of feed is disturbed or prevented (antifeedant effect), suppression of oviposition, or an effect on the development of the population.